

b1
signal according to a predetermined rule, and transmit the updated initialization signal through the second communication port, the control section further configured to, in response to a command input through the first communication port, determine whether or not the command is directed to itself as a projection display apparatus of interest, based on address information included in the command and the ID information stored in the storage section, and the control section is further configured to carry out a processing specified by the command if the command is directed to itself as the projection display apparatus of interest.

11. (Amended) A projection display apparatus, comprising:

communication control section means for controlling communication with an external device by at least one of a first communication port means and a second communication port means, the second communication port means for connecting to an additional projection display apparatus;

storage means; and

b2
control means for, in response to an initialization signal input through the first communication port means, storing ID information in the storage means regarding an identity of the projection display apparatus based on the initialization signal, updating the initialization signal according to a predetermined rule, and transmitting the updated initialization signal through the second communication port means, the control means further for, in response to a command input through the first communication port means, determining whether or not the command is directed to itself as a projection display apparatus of interest, based on address information included in the command and the ID information stored in the storage means, and for further carrying out a processing specified by the command if the command is directed to itself as the projection display apparatus of interest.
